

Carr Pond
T 13 R 8 WELS. Aroostook, Co.
U.S.G.S. Carr Pond, Me. (7 1/2')

Fishes

Landlocked salmon	Blacknose shiner
Lake trout (togue)	Redbelly dace
Brook trout	Blacknose dace
Lake whitefish	Creek chub
Round whitefish	Fallfish
Rainbow smelt	Longnose sucker
Yellow perch	White sucker
Minnnows	Burbot (cusk)
Lake chub	Threespine stickleback
Common shiner	Slimy sculpin

Physical Characteristics

Area - 307 acres	Temperatures
	Surface - 70°F
Maximum depth - 72 feet	65 feet - 52°F

Principal fisheries: Landlocked salmon, lake trout (togue), brook trout

Carr Pond is located in the headwaters of the Fish River Chain of Lakes. The outlet is a major tributary of the Fish River above Fish Lake. This small pond maintains ideal water quality for coldwater gamefish. Although, the outlet stream offers good nursery habitat, salmon spawning activity may be limited to a small area at the lake outlet. Inlet streams provide brook trout spawning areas but maybe limited should upstream migration be hindered beaver dams. Smelts utilize the lower sections of these streams for reproduction. Lake trout spawning shoals have yet to be identified but the fishery is maintained entirely by natural reproduction.

Accessibility and the small size of the pond mandates conservative fishing regulations both summer and winter. Access is via improved gravel roads to the outlet end of the pond. Small watercraft can be hand carried, over a foot path, the short distance or placed in the outlet and paddled upstream into the pond.

Surveyed - August, 1958
Revised - 1990
Maine Department of Inland Fisheries and Wildlife
Funded in part by Federal Aid in Fish Restoration Act under Federal Project F-28-P.
L1598G

